

Amendments to the Claims

The listing of claims will replace the previous version, and the listing of claims:

Listing of Claims

1. (Currently amended) A multicolor glass ~~vessel~~ container, comprising:

a base ~~vessel~~ container,

a hardened coating film disposed on an external surface of the base container, and

a multilayer film disposed on the hardened coating film and composed of two vapor deposition layers ~~whose~~ having refractive indices differ from each other by 0.1 or more, ~~and a hardened coating film interposed between the base vessel and the multilayer film,~~

wherein the two vapor deposition layers comprises a first layer and a second layer which covers the first layer, the first and second layers being alternately laminated and each having a thickness between 50 and 800 nm, ~~sequentially provided on at least one of an external surface and an internal surface of the base vessel,~~

wherein the first layer has a refractive index lower than a refractive index of the second layer, and contains at least one layer selected from the group consisting of a silica layer, a chromium layer, a zirconium layer, and an aluminum layer,

wherein the second layer contains a titanium layer,

wherein the hardened coating film comprises at least one material selected from the group consisting of polysiloxane-based resin, melamine resin, phenol resin, urea resin, guanamine resin, and derivatives thereof, and

wherein the hardened coating film has a thicknesses in a range of about 1 to 100 μm , ~~and a hardness more than 3H in pencil hardness.~~

2. (Currently amended) The multicolor glass ~~vessel~~ container as described in claim 1, wherein the two vapor deposition layers comprise a silica layer and a titanium layer, and are arranged alternately more than two layers.

3. (Currently amended) The multicolor glass ~~vessel~~ container as described in claim 1, wherein the multiple vapor deposition layers have respective thicknesses in a range of 50 to 3,000 nm.

4-10. (Canceled)

11. (Currently amended) The multicolor glass ~~vessel~~ container as described in claim 1, wherein the hardened layer has ~~[[the]]~~ a hardness between 3H and 5H in pencil hardness in accordance with JIS ~~K5600~~ K5400.

12. (Canceled)

13. (Currently amended) The multicolor glass ~~vessel~~ container as described in claim 1, wherein the base ~~vessel~~ container comprises a hyaline glass, colored transparent glass or colored semitransparent glass.

14. (New) The multicolor glass container as described in claim 11, wherein the multilayer film comprises a plurality of a set of the first and second layers.

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15. (New) The multicolor glass container as described in claim 1, wherein said multilayer film generates interference rays having different wavelengths to provide different colors depending on a direction of viewing the glass container.